

**IN THE SPECIFICATION:**

**Please amend the paragraph beginning on page 63, line 4 as follows:**

Pronase was obtained from Boehringer Mannheim. Octyl-Sepharose, Protein-G Sepharose, *n*-octylthioglucopyranoside (*n*-otg), phenylmethanesulfonylfluoride (PMSF), *p*-tosyl-L-lysinechloromethylketone (TLCK), N-tosyl-L-phenylalaninechloromethylketone (TPCK), *p*-chloromercuriphenylsulphonic acid (*p*-CMPS), aprotinin, leupeptin, pepstatin, iodoacetamide, iodoacetic acid and *n*-ethylmaleimide (NEM) were obtained from Sigma Chemical Co. Sephadex was from Pharmacia. Analytical or HPLC grade, acetic acid, butanol, chloroform, diethyl ether, ethanol, methanol and water were obtained from BDH and Waters. Silica G60 TLC plates were from Merck Darmstadt. Tritiated mannose, glucosamine, myristic and palmitic acids were from Amersham. The recombinant *P. falciparum* CS protein 2.3 consists of the entire gene except for the C-terminal 21 amino acids. The *P. berghei* rCS encompasses amino acids 81-277, including the central repetitive domain. The NANP<sub>40</sub> peptide, and the 17-mer peptide of the tandemly repeating domain of the *P. berghei* CS protein (DPPPPNPN)<sub>2</sub>D (SEQ ID NO: 1), were synthesized by routine methods.